## GIANT BATTLESHIP DELAWARE, MOST POWERFUL OF ALL MODERN FIGHTING CRAFT AFLOAT, READY TO JOIN NAVY the engines is 250 pounds to the Harris county, Texas, has been very square inch and steam is supplied by successful in locating oil wells and

Comparison Shows That Latest Product of Newport News Plant is Finer Ship Than Her Sister, the Fore River-Built North Dakota.

HAS GREATER STEAMING RADIUS; BURNS LESS COAL

ware, the newest product of the plant on extre ceal. Steaming at nineteen Dry Dock Company and the fastest 5,400 knots without taking on a fresh and most powerful battleship in the supply of fuel, weld, is ready to take her place at the head of the great Atlantic battleship fleet. The vessel has been completed for more than a month and is the plant of the Newport News Ship new at the plant of the builders re- building & Dry Dock Company has ceiving a few "extras" and finishing equalled the best record of the Brit-

turning the ship over to the navy de-yards. From the time of the laying tary towers, one of which is set bethat she will be delivered to the cam- is turned over to the navy depart, tween the smoke funnels. There is early in the new year. There the ves- have elapsed. The best previous rec- so predominant in former warships of any warship in the world.

knots an hour on her trials last Oc-tober, the Deleware is capable of de-

greatest cruising radius of any warship in the United States navy and
ship in the United States navy and
any warship built here and is
possible in the world. Running at a strange looking craft. She is the
twelve here specifically impossible to

Uncle Sam's first dreadnaught, the words she could go from this country mammoth 22,000 ton battleship Dele- to Europe and return without taking Newport News Shipbuilding & knots an hour, the vessel could cruise

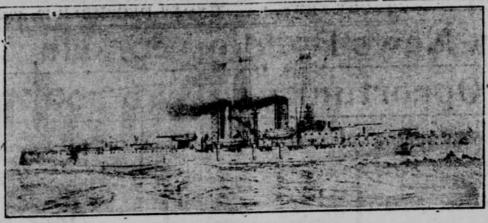
Equals World's Record.

in the construction of the Delaware, While no date has yet been set for set a new record for American ship- smokestacks and has two new mill- all of the guns. coard her complement ord made in battleship construction built at the local shippard

any armored cruiser in the United to be found on the older battleships would be possible to fight a battle, party from the ship.

States navy, it only being necessary of the United States navy. Among in this respect the Delaware has a live of the United States navy. Among in this respect the Delaware has a live of the United States navy. to admit live steam into the low and these is the equipment of the boilers tremendous advantage over nearly all with her higher speed, and great batintermediate pressure cylinders to in- with oil burners so that the vessel battleships now in commission in any teries, would prove more than a match crease the ship's speed beyond 22 can burn both oil and coal at the same navy. knots an hour. Her designed speed time. This will be invaluable where is 21 knots.

Another feature of the Delaware is She carries more than twice as many the "skeleton" fighting towers, vessels 12-inch rifles as of the battle-



The First-Class Battleship Delaware.

Figures deduced from the official quickly.

Figures deduced from t

ish yards in warship building and has ward. In addition she has but two system, they will direct the firing of engines, boilers and magazine room

Strong Offensive Fighter.

For offensive fighting the Delaware of five inches. return from the annual winter tarform the served and the secondary battery of and is amply large for all purposes.

So will be effective in repelling
form the annual winter tarform the annual wi grrangement will make it possible for stroyers and sub-surface vessels, each side of the ship, the battleship to fire the forward There are a number of smaller guns toper, the Deleware is capable of de. There are many new features empths battleship to nre the battleship to n

for any three ships now in the navy. ship has numerous watertight com-

twelve knots speed—the average peed maintained by the Atlantic fleet on its cruise around the world—the Dela- and this gives her a sombre appear—of the two masts. There the lockouts are the loc

engines, botlers and magazine room with the utmost care and every posspaces and is steeped down at sibly safe-guard against accidents of the bow and stern to a thickness any kind has been taken in their con-

that she will be delivered to the came is turned over to the navy depart, tween the smoke funnels. There is that she will be delivered to the came is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, tween the smoke funnels. There is turned over to the navy depart, the smoke funnels. The navy depart is turned over to the smoke funnels. The navy depart is turned over to the smoke funnels. The navy depart is turned over to the smoke funnels. The navy depart is turned over to the smoke funnels. The navy depart is turned over to the smoke funnels. The navy depart is turned over to the smoke funnels. The navy depart is turned over to the smoke funnels. The navy depart is turned over to the smoke funnels. The navy depart is turned over to the smoke funnels. The navy depart is turned over the smoke funnels. The navy depart is turned over the smoke funnels. The navy depart is turned over the smoke funnels. The navy depart is turned over the smoke funnels. The navy depart is turned over the smoke funne main battery is made up of the ten ness of ten inches and this extends cers and nine hundred enlisted men. of officers and men and then begin in the United States was established before final acceptance speed and enduby the local yard in outlding the local yard i 12-inch rifles and besides these guns along the hull from the extreme for. The dining rooms, officers quarter ce runs in the Atlantic ocean. She Louisiana, that vessel being complet- broad above the waterline and this, will join the Atlantic fleet upon its ed in thirty-seven months, ten months with the great height of the forward since they can be fired with wonderwill join the Atlantic fleet upon its ed in thirty-seven months, ten months with the great neight of the forward in the sick and injured seamen and offibis songs were "Put Me in My Little return from the annual winter tar longer than it required to build the deck above the water, will insure the

conning tower is six inches thick. . The dimensions and general char-

Besides the armor protection, the acteristics of the ship are: ward and aft and is three inches in tons; indicated horsepower, 28,000.

Direct-Acting, Recriprocating Engines,

engines are the largest of their type Trumpet Major" was produced over built in the United States.

The working pressure of steam in welve boilers of the Baboock-Wilcex water-tube type. They are srranged four in a water-tight deck.

There is a complete electrical plant for lighting the ship and for furnishing the current for the auxiliary engines and the ammunition heists, boat cranes, searchlights and the control of the turrets.

Located next to the electrical plant is a complete machine shop and re-pair shop, where parts of the engines and electrical equipment can be made the sh'p is on a cruise.

Latest Ammunition Hoists. the storing of ammunition. They are governor way down to his boots. located forward and aft for the turrets and barbette battery. The ammu nition hoists are of the latest, direct acting design and are operated by electricity. The magazine, hoists and handling rooms have been designed

The armer on the port plates of the ful searchlights four of these being \$500,000 estate by a ruling of

partments along and under the water; breadth, 87 feet; displacement on line and there is a protective deck. triat, 20,000 tons; displacement on extending from stem to stern. This full load 23,500 tons; draft on trial deck slopes down on both sides for- 27 feet; cfal bunker capacity, 2,500

Miss Stella Josephine Fe'ler, of

owners of ground where the oil has Tom i. Johnson omitted the word 'obey" from the marriage service when called upon to perform it as

mayor of Cleveland, because, as he

said, he would not help to make

liars of people."

Joseph S. Showalter, of Fayette county, ind., has named a new varicty of squash "Thomas R. Marto replace any that may break while shall," for the present governor of the Hoosier state. According to a letter from one of the governors The vessel has ten magazines for neighbors, "the honor tickled the

> Isadore Newman, banker, street railway man and probably the wealthiest man in New Orleans, died in New Orleans. He was 72 years old. A native of Kaiserlatten, Germany, he came to America in 1860. Mr. Ne man's fortune is conservatively estimated at \$10,000,000.

> Dexter Smith, 30 years ago one of the best known musical critics in the country and the author of several songs which had a wide popularity, is dead at his home in Boston, Smith was born in Salem in 1838. Among

> After four years Alexander Logan, aged 73, a former banker of Parnassus, has regained possession of his suit of a severe illness and his property was placed in the hands of a committee. He now has been declar

A chair of Christian archeology has been established in the University of Rome by direction of the minister of education, and Professor Marucci has been appointed as its first eccupant. "Marucci, whose entry into the faculty has created much excitement in church circles, is known as the best informed archeologist of the Vatican,"

